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10/602,343	06/23/2003	Kotaro Kashiwa	450100-04606	2023
7590 06/07/2011 FROMMER LAWRENCE & HAUG LLP 745 FIFTH AVENUE NEW YORK, NY 10151				
EXAMINER				
JONES, HEATHER RAE				
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Please find below and/or attached an Office communication concerning this application or proceeding.

The time period for reply, if any, is set in the attached communication.

Response to Arguments

1. Applicant's arguments filed May 23, 2011 have been fully considered but they are not persuasive.

The Applicant argues that Foreman et al. fails to disclose "displaying in the video display of the image data recorder the selected take of each of the plurality of scenes, the selected takes being displayed in the scene arrangement of the selected template". The Examiner respectfully disagrees. Foreman et al. discloses in Fig. 5 the storyboard template of the video, wherein each scene is described as can be seen with reference characters "74", "76", "78", and "80", which include the title, duration (either an actual value or an estimated value), a still image, and a description of either a filming tip or an editing tip respectively. The duration may be a suggested duration or an actual duration of any media associated with the scene. The still image may be the first frame of an associated media clip or a default image used for all scenes. As can be seen from above, as the user selects takes for a given scene the storyboard can be updated with the actual duration along with a still image from the associated media clip. Therefore, Foreman et al. meets the claimed limitations and the rejection is maintained.

The Applicant argues that there is no description that the plurality of takes is displayed simultaneously in the display of an image capturing device. The Examiner respectfully disagrees. Kimura et al. discloses in col. 10, lines 4-9 and col. 11, lines 26-36 that each cut has the scene number and take number

attached to it along with an index picture that is generated for each cut (col. 1, line 63 - col. 2, line 2; col. 10, lines 40-47; col. 11, lines 36-38). Then after the index images are created the frame index video data generating means generates the index video data by successively arranging the index video data on one screen (col. 2, lines 42-51). Kimura et al. further discloses that during editing the index ~mages are all displayed at once (simultaneously) for confirmation, and the cuts selected then can be read at a high speed based on the positional information (col. 13, lines 34-40). Furthermore, the index data and the video data are being displayed on the display unit (84) of the video camera (Fig. 1 ; col. 7, lines 6-11). Therefore, Kimura et al. meets the claimed limitation "displaying for selection in the video display of an image data recorder a piece of the video image data corresponding to each of the plurality of takes of the particular scene, the piece of the video image data for each of the plurality of takes of the particular scene being displayed simultaneously in the video display of the image data recorder" and the rejection is maintained.

Conclusion

Any inquiry concerning this communication or earlier communications from the examiner should be directed to HEATHER JONES whose telephone number is (571)272-7368. The examiner can normally be reached on Mon. - Thurs.: 7:00 am - 4:30 pm, and every other Fri.: 7:00 am - 3:30 pm.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Peter-Anthony Pappas can be reached on 571-272-7646. The fax phone number for the organization where this application or proceeding is assigned is 571-273-8300.

Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see <http://pair-direct.uspto.gov>. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free). If you would like assistance from a USPTO Customer Service Representative or access to the automated information system, call 800-786-9199 (IN USA OR CANADA) or 571-272-1000.

Heather R Jones
Examiner
Art Unit 2481

HRJ
June 4, 2011

/Thai Tran/
Supervisory Patent Examiner, Art Unit 2484